This record is a partial extract of the original cable. The full text of the original cable is not available.

UNCLAS SECTION 01 OF 03 AMMAN 005793

ECA/PE/V/P (TJOHNSON); NEA/PPD (DMACINNES); NEA/ARN

E.O. 12958: N/A TAGS: OEXC SCUL JO

SUBJECT: VOLVIS PROGRAM ON EDUCATIONAL REFORM, CIVIC EDUCATION AND DEMOCRACY FROM OCTOBER 20-30, 2003

 $\underline{\hbox{\tt $1$}}1.$  THE PUBLIC AFFAIRS SECTION NOMINATES DR. RAED QAQISH FOR A VOLVIS PROGRAM, MEMBER OF THE LOWER HOUSE OF THE JORDANIAN PARLIAMENT FROM OCTOBER 20-30, 2003. FULL BIOGRAPHIC INFORMATION FOLLOWS:

PREFIX: MR F-NAME: RAED M-NAME: K.

L-NAME: QAQISH M-ADDR1: P.O. BOX 1355 M-CITY: AL SALT 19110 M-CNTRY: JORDAN M-PHONE: (962-5) 353-3631

M-EMAIL: R.QAQISH@INDEX.COM.JO

GENDER: M DOB: 11/04/1962 MAR-STAT: M BIRTH-CITY: AMMAN

BIRTH-CNTRY: JORDAN CITIZ-CNTRY: JORDAN RES-CNTRY: JORDAN DEPART-POST: SEPTEMBER 11 RETURN-POST: NOVEMBER 1

START MEMO POSITION: MEMBER OF LOWER HOUSE OF JORDANIAN PARLIAMENT

END MEMO POSITION:

START MEMO OTHER-POSITIONS:

END MEMO OTHER-POSITIONS: START MEMO PREV-POSITIONS: UNIVERSITY OF WISCONSIN- MILWAUKEE, USA SCHOOL OF ARCHITECTURE TEACHING ASSISTANT, SPRING 1985- 1986 INTRODUCTION TO ARCHITECTURAL DESIGN.

UNIVERSITY OF JORDAN-AMMAN, DEPARTMENT OF MECHANICAL ENGINEERING PART TIME LECTURER, AUGUST 1989- JUNE 1992 ENGINEERING GRAPHICS & AUTOCAD DESCRIPTIVE GEOMETRY

UNIVERSITY OF JORDAN-AMMAN, DEPARTMENT OF ARCHITECTURE PART TIME LECTURER, FEB. 1993-JUNE 1993 ARCHITECTURAL DESIGN STUDIO 3 BUILDING CONSTRUCTION & ENVIRONMENTAL TECHNOLOGY

APPLIED SCIENCE UNIVERSITY-AMMAN, SCHOOL OF ARCHITECTURE SENIOR LECTURER, SEPT. 1993- APRIL 1995 ARCHITECTURAL DESIGN STUDIO 7 COMPUTER-AIDED ARCHITECTURAL DESIGN / ARCHICAD ENGINEERING DRAWING INTERIOR DESIGN STUDIO 1
BUILDING CONSTRUCTION & ENVIRONMENTAL TECHNOLOGY FREEHAND SKETCHING STUDIO

UNIVERSITY OF GLASGOW, UK, DEPARTMENT OF MECHANICAL ENGINEERING CAD INSTRUCTOR, APRIL 1995- APRIL 1997 COMPUTER-AIDED DESIGN/ MICROSTATION/ TWO TERMS

APPLIED SCIENCE UNIVERSITY-AMMAN, SCHOOL OF ARCHITECTURE ASSISTANT PROFESSOR, APRIL 1997- SEPTEMBER 1997 ARCHITECTURAL GRADUATION PROJECT

APPLIED SCIENCE UNIVERSITY-AMMAN, SCHOOL OF ARCHITECTURE PART TIME ASSISTANT PROFESSOR, SEPTEMBER 1999- FEB. 2000 CAD APPLICATION: ARCHICAD 6.01

UNIVERSITY OF PETRA-AMMAN, SCHOOL OF ARCHITECTURE ASSISTANT PROFESSOR, SEPTEMBER 1997-PRESENT VIRTUAL DESIGN STUDIO DIVISION COORDINATOR: GRADUATION PROJECT/ FIFTH YEAR DESIGN STUDENTS COORDINATOR AND FOUNDER OF VIRTUAL DESIGN STUDIO/ 5TH ARCHITECTURAL & 4TH INTERIOR DESIGN EXPERIMENTAL WORK, STARTED SEPTEMBER 1999, EARLY RESULTS INDICATE SOME PROBLEMS IN HARDWARE AND SOFTWARE (COPIES OF ARCHICAD) AVAILABLE AT THE UNIVERSITY NOW; UOP HAS TAKEN POSITIVE DECISIONS TO PURCHASE LICENSED COPIES EARLY NEXT TERM. FULL INTEGRATION OF CAAD INTO THE CURRICULUM HAS PROVEN TO BE SUCCESSFUL IF IMPLEMENTED AT EARLY STAGES IN THE CURRICULUM.

DESIGN STRATEGIES URBAN DESIGN STUDIO/ 5TH YEAR STUDENTS ARCHITECTURAL DESIGN STUDIO 7
THESIS RESEARCH
INTRO TO COMPUTER-AIDED DESIGN
COMPUTER-AIDED DESIGN FOR INTERIOR DESIGN
COMPUTER APPLICATIONS FOR ARCHITECTURE
COMPUTER-AIDED ARCHITECTURE DESIGN
ARCHITECTURAL GRADUATION PROJECT
ARCHITECTURAL DESIGN STUDIO 4

END MEMO PREV-POSITIONS: START MEMO EDUCATION:

UNIVERSITY OF GLASGOW, UK GLASGOW SCHOOL OF ART, (COMPUTER AIDED DESIGN)

THESIS TITLE: COMPUTER AIDED LEARNING (CAL) IN COMPUTER AIDED DESIGN (CAD):
INTER & INTRA DEPARTMENTAL COMPUTER MANAGEMENT LEARNING (CML) IN ARCHITECTURAL EDUCATION (AE)

AREAS OF EMPHASIS: PLEASE SEE LIST OF PUBLICATIONS CAD: COMPUTER AIDED DESIGN (PEDAGOGICAL PARADIGMS, TEACHING, APPLICATIONS)
CA: COMPUTER ART AND DIGITAL DESIGN

CAL: COMPUTER AND DIGITAL DESIGN
CAL: COMPUTER AND LEARNING (INTEGRATION IN UNIVERSITIES

AND CURRICULA)

CML: COMPUTER MANAGEMENT LEARNING (EVALUATION OF COMPUTING TEACHING AND ASSESSMENT OF INTEGRATION, TOOLS, METHODS, SYSTEMS)

ITE: INFORMATION SYSTEMS AND TECHNOLOGY EVALUATION CADE: COMPUTER AIDED DESIGN STUDIOS EDUCATION.

UNIVERSITY OF WISCONSIN- MILWAUKEE, USA
MASTER OF ARCH.
MAJOR: COMPUTER AIDED DESIGN (CAD)
THESIS TITLE: THE GREATER AMMAN AREA PLAN PROJECT IN CAD
AREAS OF EMPHASIS:
COMPUTER AIDED DESIGN APPLICATIONS
COMPUTER AIDED URBAN DESIGN APPLICATIONS

1985 BACHELOR OF SCIENCE IN ARCHITECTURAL STUDIES & FINE ARTS
MINOR: FINE ARTS
AREAS OF EMPHASIS: ARTS, DESIGN, DESIGN THEORY, BUILDING TECHNOLOGY & DESIGN & PRESENTATION

END MEMO EDUCATION: START MEMO MEMBERSHIPS:

END MEMO MEMBERSHIPS: START MEMO PUBLICATIONS: 1994: QAQISH, R & F. AGABANI (1994) "THE IMPORTANCE OF CAAD IN THE CONCEPT OF APPLIED SCIENCE EDUCATION", PAPER PRESENTED AND PUBLISHED AT THE 1ST INTERNATIONAL CONFERENCE PRESENTED AND PUBLISHED AT THE 1ST INTERNATIONAL CONFERENCE ON COMPUTER AND INFORMATION SYSTEMS, ASU, AMMAN, AUGUST.

1995: F. AGABANI & QAQISH, R. (1995) A STRATEGY FOR TEACHING CAAD: A CASE STUDY AT APPLIED SCIENCE UNIVERSITY. OPEN HOUSE INTERNATIONAL JOURNAL, VOL. 20, NO. 2.

1996: QAQISH, R., A. YARAN & A. SHAEB (1996) "CAAD METAPHORS IN HIGH RISE BUILDING DESIGN: A CASE STUDY OF AN ILL-DESIGNED AREA IN GLASGOW-SCOTLAND", OPEN HOUSE ILL-DESIGNED AREA IN GLASGOW-SCOTLAND, OFEN HOUSE INTERNATIONAL JOURNAL, VOL. 21,NO.1.

1996: QAQISH, R. & R. HANNA. (1996) "APPLYING COMPUTER AIDED LEARNING (CAL) STRATEGIES IN COMPUTER AIDED DESIGN (CAD): A CASE STUDY OF AEC TEACHING AT MSA", PAPER PRESENTED AT THE CONFERENCE ALT-C 96, INTEGRATING TECHNOLOGY INTO THE CURRICULUM, GLASGOW. 1996 :YARAN, A. & QAQISH, R. K. (1996) "PUBLIC HIGH RISE HOUSING DESIGN PROBLEMS CLASSIFICATIONS: A CASE STUDY OF HOUSING ESTATES CLASSES IN GLASGOW-SCOTLAND", PAPER PRESENTED AND PUBLISHED AT THE 2ND INTERNATIONAL CONFERENCE ON MULTI-PURPOSE HIGH-RISE TOWERS AND TALL BUILDINGS, SINGAPORE: JULY. 1997: QAQISH, R. & R. HANNA. (1997) "EVALUATING COMPUTER AIDED LEARNING (CAL) STRATEGIES IN COMPUTER AIDED DESIGN (CAD)", OPEN HOUSE INTERNATIONAL JOURNAL, VOL. 21, NO. 4. 1997. (ARABIC LANGUAGE EDITION) 1997: (ARABIC LANGUAGE EDITION)
1997: QAQISH, R. & R. HANNA. (1997) "THE IMPACT OF CAL
STRATEGIES ON CAD: A CASE STUDY OF THE EFFECTIVE USE OF
COMPUTERS IN THE TEACHING OF ARCHITECTURAL DESIGN", PAPER
PUBLISHED AT THE CAADRIA CONFERENCE, TAIWAN.
1997: R. HANNA, T. BARBAR & QAQISH, R. (1997) "COMPUTERS A
THE SOLE DESIGN TOOL: THE MACKINTOSH EXPERIMENT", PAPER
PUBLISHED AT THE 15TH ECAADE CONFERENCE IN GENEVA. THE 15TH "COMPUTERS AS ECAADE CONFERENCE IN GENEVA. 1997: QAQISH, R. & R. HANNA. (1997) "A WORLD-W. QUESTIONNAIRE SURVEY ON THE USE OF COMPUTERS IN ARCHITECTURAL EDUCATION: A CASE STUDY OF CAD USE IN THE USA, ARCHITECTURAL EDUCATION: A CASE STUDY OF CAD USE IN THE USA, UK, ISRAEL, AUSTRALIA, CANADA, SWEDEN AND THE NETHERLANDS", PAPER PUBLISHED AT THE 15TH ECAADE CONFERENCE IN GENEVA.

1998: QAQISH, R. (1998) "ASSESSING CAD LEARNING ENVIRONMENT AND CAL MATERIALS IN ASSOCIATION WITH THE OVERALL EFFECTIVENESS OF CAD INTEGRATION DOMAINS: A CASE STUDY OF THE STUDENT'S ATTITUDE, PERFORMANCE, CREATIVITY AND SKILLS IN THE DESIGN STUDIO TOWARDS CAD AT MACKINTOSH SCHOOL OF ARCHITECTURE, UK", PAPER PUBLISHED AND PRESENTED AT THE 16TH ECAADE 1998 CONFERENCE IN FRANCE.

1998: QAQISH, R & A. SHAEB (1998) "COMPUTER AIDED FOR HOUSING PROBLEMS SIMULATION (CAHPS)", PAPER PRESENTED TO THE 2ND INTERNATIONAL CONFERENCE ON COMPUTER AND INFORMATION SYSTEMS, ASU, AMMAN, AUGUST.

1998: QAQISH, R. (1998) "THE EFFECTIVENESS OF CAAD STAFF, LEARNING ENVIRONMENT AND CAL MATERIALS EVALUATION" PAPER PRESENTED AND PUBLISHED AT ELT 98: INNOVATION IN THE EVALUATION OF LEARNING TECHNOLOGIES CONFERENCE, THE UNIVERSITY OF NORTH LONDON. UK. 1998.

UNIVERSITY OF NORTH LONDON, UK, 1998.

1998: QAQISH, R. (1998) THE EMERGENCE OF CAAD IN
ARCHITECTURAL EDUCATION: AN OVERVIEW STUDY INTO CAD
INFLUENCES ON THE DESIGN STUDIO", PAPER PRESENTED AND
PUBLISHED AT THE INTERNATIONAL CONFERENCE ON RECENT TRENDS
IN COMPUTER SCIENCE APPLICATIONS AND INFORMATION SYSTEM,
PHILADELPHIA UNIVERSITY. AMMAN. JORDAN.

PHILADELPHIA UNIVERSITY, AMMAN, JORDAN.

1999: QAQISH, R. (1999) "INFORMATION TECHNOLOGY (IT)
PLATFORM SYNTHESISES ARCHITECTURE AND SCIENCE: A CASE STUDY
OF COMPUTER AIDED ARCHITECTURAL DESIGN (CAAD) EMPLOYMENT IN
ARCHITECTURAL EDUCATION (AE)". PAPER PRESENTED AT THE IT 99,
WORKSHOP ON INFORMATION TECHNOLOGY IN HIGHER EDUCATION,
AMMAN- JORDAN.

1999: QAQISH R. & K. TARAZI (1999) "FORMULATING A COMPUTER-AIDED ARCHITECTURAL DESIGN (CAAD) PROGRAM MODEL IN DISTANCE EDUCATION (DE) AT OPEN UNIVERSITIES (OU): A STUDY INTO AN EFFECTIVE INTEGRATION OF CAAD INTO DISTANCE EDUCATION" PAPER PUBLISHED AT THE AVOCAAD 99, BELGIUM.

1999: QAQISH, R. (1999) "EVALUATION AS A KEY TOOL TO BRIDGE CAAD AND ARCHITECTURE SCHOOLING" THE 17TH ECAADE 1999 CONFERENCE IN LIVERPOOL, UK.

CONFERENCE IN LIVERPOOL, UK.
2000: QAQISH, R & K. TARAZI (2000) INTEGRATING COMPUTER
AIDED ARCHITECTURAL DESIGN IN THE CURRICULUM OF UOP: CASE
STUDY OF VIRTUAL DESIGN STUDIO IMPLEMENTATION. TO BE
PUBLISHED AND PRESENTED IN SEPTEMBER 2000, AT ARCHITECTURAL
EDUCATION 2000, AMMAN.

EDUCATION 2000, AMMAN.

2001: QAQISH, R (2001) INTEGRATING COMPUTER AIDED
ARCHITECTURAL DESIGN IN THE CURRICULUM OF UOP: CASE STUDY OF
VIRTUAL DESIGN STUDIO IMPLEMENTATION. TO BE PUBLISHED AND
PRESENTED IN SEPTEMBER 2000, AT ARCHITECTURAL EDUCATION
2000, AMMAN.

2001: QAQISH, R (2001) VDS PRACTICE HINGES ON INTERVENTIONS AND SIMPLICITY: A CASE STUDY OF HARD REALISM VS. DISTORTED IDEALISM, THE 19TH ECAADE-CONFERENCE WILL BE HELD IN FINLAND IN THE END OF AUGUST 2001

PUBLICATIONS & PAPERS - PUBLISHED AND/OR PRESENTED/

2001: QAQISH, R (2001) EXPLOITING TOOLS OF EVALUATION TO IMPROVE CAAD TEACHING METHODS: A CASE STUDY OF INTER & INTRA ECTM MODEL, PAPER PUBLISHED AT CAAD FUTURES 2001, EINDHOVEN UNIVERSITY OF TECHNOLOGY, EINDHOVEN, THE NETHERLANDS, 8-11 JULY 2001

2001: QAQISH, R (2001) SYNTHESISING COMPUTER AIDED LEARNING (CAL) IN CAAD: A NARRATIVE DISTANCE EDUCATION PARADIGM, FIRST INTERNATIONAL SYMPOSIUM ON COMPUTER AND INFORMATION TECHNOLOGY APPLICATIONS IN ARCHITECTURAL EDUCATION AND PRACTICE, HELD AT THE ARCHITECTURAL ENGINEERING DEPARTMENT, JORDAN UNIVERSITY OF SCIENCE AND TECHNOLOGY, ON 16-17 MAY, 2001

2001: QAQISH, R (2001) COMPUTER-AIDED PRACTICE IN ARCHAEOLOGY, PAPER PRESENTED AT JORDAN ENGINEERS ASSOCIATION 2001: QAQISH, R (2001) A PROGRAM MODEL FOR COMPUTER-AIDED ARCHITECTURAL DESIGN (CAAD) IN DISTANCE EDUCATION (DE): ALBASAER SCIENTIFIC JOURNAL, VOL 5, NO. 2, SEPT. 2001, AMMANJORDAN

2002: QAQISH, R. (2002) IMPACT OF DESIGN ON PARLIAMENTARY REFORM POLICES AND TRENDS. CASE STUDY: PORTCULLIS HOUSE POST OCCUPANCY EVALUATION. PAPER PRESENTED AT A SEMINAR, LONDON SCHOOL OF ECONOMICS, LONDON, APRIL 2002

NOMINATING-OFFICER: CAO START MEMO NOMINATING-JUSTIFICATION:

DR. QAQISH IS A NEWLY ELECTED MEMBER OF PARLIAMENT WHO WILL BE CRITICAL TO DEMOCRATIC REFORM EFFORTS. HIS PROGRAM, TO BE FOCUSED ON THE RESPONSIBILITIES OF THE LEGISLATIVE BRANCH AND ON EDUCATION REFORM, CIVIC EDUCATION AND GOOD GOVERNANCE, WILL BE INSTRUMENTAL IN HELPING SET THE COURSE OF ORGANIZATION AND REFORM FOR THE NEW PARLIAMENT. HIS VISIT SUPPORTS MPP GOALS ON CONSOLIDATING DEMOCRATIC CHANGES AND PROMOTING GREATER LIBERALIZATION IN JORDAN.

12. PLEASE ADVISE ACCEPTANCE. GNEHM